Message

From: Phillips, Linda [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BAED21B2859A4DCB8C56226C6B9AA9FC-PHILLIPS, LINDA]

Sent: 5/7/2019 11:19:40 AM

To: Lavoie, Emma [Lavoie.Emma@epa.gov]

Subject: RE: Systematic review to update the PCB Exposure Estimation Tool

Ok. Thanks

Linda J. Phillips, Ph.D.

National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Ronald Reagan Building Room 71290
Telephone: (202) 564-8252
email: phillips.linda@epa.gov

Mailing Address:

1200 Pennsylvania Avenue, NW (8623R)

Washington, DC 20460

From: Lavoie, Emma

Sent: Monday, May 06, 2019 11:59 AM **To:** Phillips, Linda < Phillips.Linda@epa.gov>

Subject: RE: Systematic review to update the PCB Exposure Estimation Tool

Hi Linda,

Quick update - I'm trying to make time to look at this ...it's open on my computer and I'll do at least a skim this week.

-Emma

Tel: 202 564 7091

From: Phillips, Linda

Sent: Friday, April 26, 2019 4:09 PM

To: Lavoie, Emma < Lavoie. Emma@epa.gov>

Subject: Systematic review to update the PCB Exposure Estimation Tool

Hi Emma — As you know, I have been working on the systematic review of the literature to update the PCB Exposure Estimation Tool, which will undergo both internal and external peer review later this year. I have prepared the attached document to summarize what was done to update the Tool. While this document is not the subject of the peer review (the Tool is), I think it will be a good resource for the peer reviewers because it provides some background on the Tool and the process used to update it. Viktor suggested that you might be interested in taking a look at it before I send it out to the internal reviewers along with the Tool (hopefully by mid-May), so I am attaching it here. If you have time, I would appreciate getting your thoughts on it. Thanks in advance. Linda

Linda J. Phillips, Ph.D.

National Center for Environmental Assessment
Office of Research and Development
U.S. Environmental Protection Agency
Ronald Reagan Building Room 71290
Telephone: (202) 564-8252
email: phillips.linda@epa.gov
Mailing Address:
1200 Pennsylvania Avenue, NW (8623R)

Washington, DC 20460